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Approved For Release 2005/07/14: CIA-RDP87-01146R000200090012-0

MEMORANDUM FOR:	Chief, Budget and Fiscal Branch, OL Chief, Records and Services Branch, OL Chief, Systems and Analysis Branch, OL Chief, Building Planning Staff, OL Chief, Personnel and Training Staff, OL Chief, Procurement Management Staff, OL Chief, Security Staff, OL Chief, Logistics Services Division, OL Chief, Printing and Photography Division, OL Chief, Procurement Division, OL Chief, Real Estate and Construction Division, OL Chief, Supply Division, OL	
FROM:	Chief, Plans and Programs Staff, OL	
SUBJECT:	Office of Logistics Five Year Plan	
REFERENCE:	(a) Multiple addressee memo from D/L dated 12 JAN 82, same subject (OL 2 0086)	
	(b) Multiple addressee memo from C/P&PS dated 1 JUL 82, Third Quarter Objective Review (OL 2 2815)	
Plan and OL Obje (a), are due by	hereby reminded that updates to the Five Year ectives for FY 1982-86, provided with reference 1 September 1982. Reference (b) requested that current objectives and provide changes to this	
Objectives for F We suggest you of tives for FY 198 package will be Plan and will be with the DDA. T the Office and E chart for each E scheduled in FY Year Schedule)	cional copy of the Five Year Plan and OL FY 1982-86 is attached for your convenience. Concentrate your efforts on updating OL objectives. The DDA level objectives from this come Section IV (Objectives) of the Five Year ereviewed quarterly at Planning Conferences. The remaining objectives will be reviewed at Division level. Please provide a milestone DDA and OL level objective with activities 83. These charts will become Section V (First of the Five Year Plan. We welcome your comsections of the Five Year Plan.	
3. Please of tional informational		
Attachment		
	OL 2 3775	

UNCLASSIFIED WHEN
SEPARATED FROM ATTACHMENTS



Approved For Release 2005/07/14: CIA-RDP87-01146R000200090012-0 OFFICE OF LOGISTICS FIVE-YEAR PLAN

FY 1982-1986

I. Introduction:

OL is a service organization. Services provided by the Office of Logistics cover a broad range of disciplines and involve a diverse support mission not found in most offices where activities are more monolithic.

Due to the unique nature of OL, office level goals and objectives must be stated in global terms, with Divisions' goals and objectives becoming more specific and focused. However, the common goal that integrates all service provided by OL is responsiveness.

The challenge which Logistics will face during the next five years will be to offset the effects of scarce resources through increased productivity. Therefore, what must occur is for OL to maximize the efficient utilization of existing resources through innovation, creative management, and increased utilization of improved technology. The assignment of organizational priorities the elimination of marginal systems, and the restructuring of decisions and personnel in a manner which increases productivity while monitoring responsiveness to the OL mission is the purpose of developing and implementing the five-year plan. However, it is clear that if OL is going to continue to be responsive in a time of limited resources, we must strive to create an atmosphere that will foster creativity and aggressively provide for innovative management. The Plan will become the basis for developing objectives for the Management by Objectives Program (MBO). These objectives will be assigned to specific divisions and staffs for accomplishment and will ultimately be included in Advance Work Plans (AWP) of senior managers. The Strategic Plan, MBO, Personnel Developments Plan, AWP, and the Program Call must all be melded together into a cohesive, effective strategy for OL.

II. Assumptions

1. Requirements

a. During the next five years, requirements for OL services and support will increase and, in parallel, so must its human and material resources if responsiveness is to be maintained and if greater effectiveness and efficiency is to be achieved.

WARNING NOTICE	
INTELLIGENCE SOURCES	- 1 -
ALL METHODS INVOLVED	

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Rapid response with limited resources will be required due to unanticipated demands, targets of opportunity, terrorist activities, covert operations, and paramilitary programs. Present requirements tend to require decentralized support through the assignment of personnel to various projects. A decentralization of compartmented configuration precludes growth being met with a stable but ever more efficient work force with efficiency achieved through capital improvements. A decentralized requirement may only be met by the assignment of personnel. Accordingly, OL must have a stable of talent to provide the mix of personnel to meet customer requirements. In the short term this mix may be achieved by hiring over the TO, with long range equilibrium achieved by negotiation with the customer for slots, through personnel becoming available for decentralized assignments, through increased productivity via capital investments, and via classical personnel action to adjust the TO to meet requirements.

2. Financial Resources

The Logistics budget will continue to be austere; the dollars available will decrease in absolute terms while demands for goods and services will continue to grow.

3. Personnel Resources

- a. Attrition will continue at a nominal rate, but it will be challenging to retain professional personnel.
- b. The personnel ceiling will remain relatively stable. The types of OL positions, distribution of skills, and training criteria may need to be realigned.
- c. Support personnel in the field will be increased over the next five years. Logistics personnel will be increased in proportion. A hostile overseas environment will make the assignment of personnel overseas more difficult.

4. Facilities Management

- a. As the Headquarters and other Agency buildings age, costs of operating and maintaining these facilities will increase. The cost of maintaining utility system reliability will be particularly high.
- b. Office space will be further exacerbated as the population grows and as computers and other technical

Approved For Release 2005/07/14: CIA-RDP87-01146R000200090012-0 systems displace personnel. This condition will become particularly acute over the next five to ten years.

5. Energy

Energy resources will become increasingly scarce and more costly requiring greater efforts in the management and conservation of these resources. There will be a dramatic increase in the cost of services such as transportation and utlities, which are energy-intensive.

6. Political Environment

Attitudes of Congress, the press, and the general public will become more favorable towards the Agency, but Agency activities will continue to be closely monitored.

7. Paramilitary Activities

As the turbulence and turmoil in the unsettled world continue, the Agency may be tasked to increase covert action abroad.

8. <u>Technical Collection</u>

The continued advances in technical collection systems will require commensurate nighly responsive logistics support systems.

9. Information Handling

Pressures will continue to reduce the voluminous amounts of paperwork and files and to develop efficient information-handling alternatives. The quality, storage, and retrieval of information will have to be improved.

III. Goals

- 1. Maintain a highly trained and motivated work force, equipped with the skills and tools necessary to fulfill mission requirements efficiently and effectively. Through the maintenance of training programs and effective career management, encourage the advancement of our personnel, as well as new ideas and new approaches. Emphasize teamwork, integrity, and security consciousness to promote "esprit de corps" and rekindle a sense of pride in self and mission.
- 2. Continue to provide high quality service and remain responsive to changing requirements. Adapt new managerial approaches, establish new programmatic and personnel initiatives and enhance our decision-making process.

- 3. Continue to maximize the utilization of current resources and to upgrade and expand capital resources to promote efficient operations.
- 4. Continue to examine our relationships with other Government agencies to identify items of common concern which we can influence and strengthen to provide more satisfactory support to the Agency.

IV. Objectives

- 1. Develop and implement a Logistics Women's Program.
 - Perform a comprehensive personnel functional analysis of the Logistics work force for the purpose of identifying job requirements, qualifications, assignments, training and rotational guidelines, as well as an overall rounding considered essential for individuals who demonstrate a high potential for development to managerial positions.
- 2. Reexamine the OL management structure and ensure that levels of authority and responsibility are appropriately defined and communicated.
- 3. Complete modifications of Headquarters space for SAFE Program.

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- Construct 50,000 net square feet of additional space
- Consolidate Agency Metropolitan Washington area activities in a building on the Headquarters compound.
- Develop and implement a ten-year construction plan.
- Renovate space and relocate personnel and equipment in support of SAFE, Phase II.
- Implement Digital Prepress System.
- Develop and implement a Logistics Integrated Management System (LIMS).
- Provide a system for more timely and efficient response to space requirements.

- Continue to work closely with GSA to improve service to the Agency and obtain independent authority for the Agency to lease, acquire, or construct real property.
- Provide support as required to the National Intelligence Emergency Planning Staff (NIEPS).
- V. First Year Schedule

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Office:

Develop and implement a Logistics Women's Program

Objective Statement:
Responsible Officer:
Significant Funding Amount:
Date Submitted:

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\$	_	•	FY	82

Activities Planned	Qı	arter	1		Q	uarter	2		uarter)uarter
	OCT	NOA	DEC		JAN.	FEB	MAR	APR	MAY	JUN	JUL	AUG
Establish a Women's Working Group	Х			-								
Conduct a survey to obtain ideas and opinions on problems and issues of concern to OL women		x		1				,				
Formulate a program						0						
Discuss program with OL women								0				
Implement program										0		
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OL/P&TS Comprehensive review of the personnel management function

Office: OL/P&T
Compressible Officer: Compressional Funding Amount: \$
Date Submitted:

FY 82

	ī —															
Activities Planned		uart					er 2				er 3			uari	ter 4	
	œr	NOV	DEC	, .	JAN	FEB	MAR		API	KAN S	JUN		JUI	יטאן	SEP	
Refinement of agenda of personnel management actions			·		0											
Recruitment Quarterly update of Recruitment Guides					0				. 0				0			•
Develop written brief of administrative information for Logistics applicants						. 0										
Explore feasibility of issuing internal OL i tructions designed to focus PAR narratives	•		·				0				•	•				
areer Management Improve utility of OL Planning Questionnaire to permit easy grouping by assignment preferences				i i					0							
ommunications Revise/Update OL Personnel Handbook and Developmental Profiles											•			0		

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Office: OL/P&TS
Cbjective Statement: Comprehensive review of the personnel management function
Responsible Officer: FY 82
Date Submitted:

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	Activities Planned			er l		(uart	er 2	. Q	uart	er 3		O.	uarte	er 4	•
		.007	NON	DEC		JA	FEE	MAR	APR	MAY	מטנ		JUL	AUG	SEP	
Update	tions (cont'd) and reissue Logisti tions and Notices	cs		·	•					0						
Develop summary	al Support "executive " to accompany d monthly strength							0		·						
.Validat monthly	e accuracy of strength report					0									·	
sing c	feasibility of omputer to e personnel reports														0	
should	material which be held in RYBAT d purge current	·								0		•				.•
disposa	e review and l of inactive el records					0										.,

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Office: Objective Statement:

OL/P&PS

Reexamine OL management structure and ensure that levels of authority and responsibility are appropriately defined and communicated

25X1 Responsible Officer:

Significant Funding Amount: Date Submitted:

Activities Planned		uarter				uarter			arter	3	T	Qu	arte
	OCT	NOV	DEC		JAN ·	FEB	MAR	APR	MAY	JUN		JUL	AUG
Develop organization alternatives	х												
Hold a meeting with all component chiefs to discuss alternatives and brainstorm		X						•					
Provide follow-up ideas and discussions resulting from the meeting				í	0						-		
Implement improvements							0						
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Office:

Objective Statement:
25X1 Responsible Officer:
Significant Funding Amount:
Date Submitted:

OL/RECD

Complete modifications of Headquarters space for the SAFE program

FY <u>82</u>

	Activities Planned	Q (uarter	7	1 1	Ų	uarter	2	l Qu	arter	3 1	l Q	uartei
		OCT	NOV	DEC		JAN	FEB	MAR	APR	MAY		JUL	AUG
•	Complete Phase I UPS installation						0						
•	Obtain funds for Phase II 60 Hz UPS					0							
•	Order Phase II 60 Hz					0							
•	Complete redesign of Phase II site work			0									
•	Initiate Phase II construction							0					
													•
•													

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Ollice:	
Objective S	tatement:
25X1Responsible	Officer:

OL/RECD
Construct 50.000 net square feet of additional space

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Significant Funding Amount:
Date Submitted:

\$_____ FY <u>82</u>

Activities Planned	Q	uarter	1	Qı	uarter	2	Qu	arter	3		Qu	arter
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN		JUL	AUG
1. Complete design					0							
 Transfer Phase I con- struction funds to GSA 				0								
3. Commence construction							•		0			
·												
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											·	•
•												

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Office: 25X1

Objective Statement:

Responsible Officer: Significant Funding Amount: Date Submitted:

OL/BPS

Consolidate Agency Metropolitan Washington Area Activities

for FY-84 82 or FY-83;

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Activities Planned		uarter	1		Q	uarter	2	l Qu	arter	3	Qu	arte
	OCT	NOA	DEC		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
Informal presentation of Master Plan to NCPC	ох											
Submit Master Plan to NCPC		ох										
Brief Sr Agency Management on Progress of Building Program		ox	i :									
Formal NCPC presentation					0							
Establish technical advisory staff to assist in develop-ing design data					0						•	
Complete Hi-Reliability Utility Study								0				,
Complete Request for Proposal (RFP) of A&E										0		
Revise Cost Analysis (OMB A-104)				٠,							0	
Issue RFP										ŀ	0	
A&E bidder selection											0	
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Office:

OL/BPS Develop and implement a Ten-Year Construction Plan

Objective Statement:
25X1 Responsible Officer:
Significant Funding Amount:
Date Submitted:

	Activities Planned	Q	uarter	1	Q	uarter	2	Qυ	arter	3	Qı	arter
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG
	Finalize the Plan			-	0			,				
,•	Begin implementation of the Plan					0						
						·				•		

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Office: OL/LSD Renovate space and relocate personnel and equipment in support of SAFE, Phase

Objective Statement: Responsible Officer:
Significant Funding Amount:
Date Submitted: FY 82

Activities Planned	Qı	uarter	1		Qt	arter	2		Quarter	. 3		Qt	arter
	OCT	NOV	DEC		JAN	,FEB	MAR	APR	MAY	JUN	-	JUL	AUG
egin preliminary design f space	Х		-										
omplete drawings for enovation			0										
elocate personnel and quipment							0						
											·	•	
				٠									

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Office: Objective Statement:

25X1 Responsible Officer:
Significant Funding Amount:

Date Submitted:

OL/P&PD

Implement the Digital Prepress System (3 year Project)

\$335,000 FY 82 (FY-82 Costs Only)
12 November 1981

	Activities Planned	Qu	arter	1	Qı	arter	2	Qi	arter	3		Qu	arter
		OCT	ИОЛ	DEC	JAN -	FEB	MAR	APR	MAY	JUN		JUL	AUG
1.	Order Laser Platemaker			0									
2.	Order Electronic Camera					О							
3.	Training for Platemaker (at vendor site)							o ·					
4.	Site Preparation							ľ	0				
5.	Installation of Laser Platemaker								0				
6.	Laser Platemaker Acceptance Testing									0	•		
7.	Initial Laser Plate- maker Production											o	
8.	Installation of Electronic Camera											Ο.	
9.	Electronic Camera Acceptance Testing												0
10.	Initial Electronic Camera Production												
	·												
			ı	ı									

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Office:
Objective Statement:
25X1Responsible Officer:
Significant Funding Amount:
Date Submitted:

OL/P&PS
Develop a Logistics Integrated Management system (LIMS)

FY __82

Activities Planned		larter		 Q	uarter	2		Qu	arter	3		Qu	arter
	OCT	NOA	DEC	JAN	, FEB	MAR		APR	MAY	JUN		JUL	AUG
Prepare detailed requirements for LIMS' eight modules:													
Requisitioning						0							
Cataloging					0								
Procurement			٠.					0					
Inventory					ŀ				0				
Receiving				0									
Distribut ion						 			0				
Management Info.										0			
Gen. Requirements										0			İ
Prepare/disseminate RFP .											ļ	0	
Select Vendor													
Issue Contract	Ì												
Design/test ASAPS				0									
Implement first ASAPS Application					0							,	

VI. Resource Implications

Approved For Release 2805/974140 GARDPSA 201446P.000209090430 nnel staffing. Since the OL is a support/service organization, OL's capabilities and growth must be keyed to the requirements and growth of OL's customers. Because the Agency is growing, personnel increases are projected as a need in all OL components to enable OL to remain responsive to the increasing requirements. It is anticipated that in the short term, staffing limitations can be overcome by increases in personnel authorizations and, in the long run, productivity may be improved by new technology acquisition, and responsiveness maintained through keying capabilities to requirements through permanent adjustments to the TO.

Funding shortages are projected for the forthcoming two-year period. The majority of objectives are capital improvements. To the extent that these objectives are not funded, the respective areas will be degraded proportionally. The major project wherein we expect to achieve productivity, efficiency, effectiveness and responsiveness within the near term is the development/implementation of the Logistics Integrated Management System (LIMS).

It is projected that, through 1987, the development/implementation of LIMS will cost approximately \$5.3 million. For FY-82 some \$350,000 has been allocated towards the development phase; this amount will be committed to a vendor yet to be selected through the RFP process. Funding for FY-83 has been established at a \$720,000 level - about 50 percent short of projected needs. Projections for out years' funding appears similarly short. Should the necessary funding for LIMS not occur as needed, a significant initial investment in LIMS' early development appears in jeopardy; further OL would have to maintain its current way of support to customer material and services requirements.

Submitted:	Director of Logistics
	•
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Approved:	
	Deputy Director for Administration

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OFFICE OF LOGISTICS OBJECTIVES
FY 1982-1986

March 1

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This matrix of OL objectives is organized by division and staffs. It lists the objectives necessary to achieve the overall goals in the Five-Year Plan and cross-references OL objectives to DDA goals.

REAL ESTATE & CONSTRUCTION

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	DD A							Tracki	ng Level
Objective	DDA Reference	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	DDA	OL	Div.
Enhance utilities reliability at Headquarters	3	*						*	
Complete modifications of Headquarters space for SAFE Program.	3,4	*			٠	,	*		
Make firewall, firedoor, and short circuit protection improvements at Headquarters	3	*							*
Replace supplemental HVAC system in Ames Building	6	*							*
Install chilled-water type supplementa HVAC system in Key Building	3	*							*
Modify building and support systems in support of OC Data Distribution System		*	*	*	*	#			*
Acquire operational field office space using GSA 5,000 square feet delegation		. #	*	*	*	*			*
Lease and renovate 30,000 square feet of new Credit Union space	3	*	· •			٠.		*	
Construct 50,000 net square feet of additional space	3	*	, , #				*		•

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	DDA							Tracki	ng Level
<u>Objective</u> <u>F</u>	Reference	82	<u>83</u>	84	<u>85</u>	<u>86</u>	DDA	OL	Div.
	3,4	*	*				*		•
Install new cooling tower at powerplant	3		*						*
Accomplish reconfiguration of powerplant chilled water headers (to minimize risk of single point failure of entire system			*						*
Install new standby control air compressor in main building and powerplant	3		*						*
Addition of new transformer vault for load growth in main building	3,6		*						*
Construction of a special chilled water loop to cool operational equipment separately from building HVAC systems	3		*					•	* .
Construct additional emergency feeder to north side of Headquarters Building	3		*						*
Provide alternate water source at Headquarters including at least 3 new fire hydrants	3		•	*					*
Replace one Somat machine	6			*	•				*
Install additional 2,500 KW generator at Headquarters	3			*					*
Install additional dual temperature thermostats at Headquarters	3,6			*	٠.		•		. *

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*			•					Tracki	ng Level
Objective	DDA <u>Reference</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	DDA	<u>OL</u>	Div.
Overhaul and repair automatic controls, including damper and valve mechanisms	6			*					*
Support OC Project Speedwire	3		-	*	*	*			*
Procure and install a 2,000 kVA UPS in new power vault at Headquarters	3				*				*
Replace a main chiller at Headquarters powerplant	3,6				*				*
Investigate "Satellite Ground Station" level of maintenance on critical equipment	6				*		•	•	#
Upgrade powerplant transformer and switchboard	6				*				*
Support Information Handling System Architects' Strategic Plan for dispersed mini-computers	6					* .			*
Replace second main powerplant chiller	6	1				*			*
Investigate possibility of establishing periodic scheduled engineering inspection of world-wide Agency facilities	1,3,4, 5,7,8	;	*	*		*			*
Take over "special use" areas	3			*	*	*		*	
Continue to work closely with GSA to improve service to the Agency and obtain independent authority for the Agency to lease, acquire, or construct real property.		# - CIA 5	*	*	*	*	#		
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PRINTING & PHOTOGRAPHY

								Tracki	ng Level
<u>Objective</u>	DDA <u>Reference</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	DDA	<u>OL</u>	Div.
Study the feasibility of establishing a formal training and development program for Photography Branch	1,2	*	. *		•	•		· .	*
Implement Digital Prepress System	5,6,8 -	· *	*	*			*		
Implement consolidated Agency-wide Copier Management Program	3,5,6,8	*						#	
Conduct a Waste Measurement Program	3,4,6,8	*	*						*
Develop Work Standards and Measure Productivity via the MIS	3,4,6,8	*	*						*
Implement Job Management via the MIS	3,4	*	٠				•		*
Install and implement datalink between P&PD (Computer Output Microfilm) Center and ODP Computer Center and install online/offline alphanumeric COM equipment	3,4	*							#
Evaluate and make recommendations on support to the Agency Videodisc Production Requirements	8	*						*	
Establish a Safety Program with Branch level emphasis and responsibility	3	*	i					÷	# .
Monitor GSA response to requirements	9	#							*

PRINTING & PHOTOGRAPHY

	224							Track	ing Level
Objective	DDA <u>Reference</u>	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	<u>DDA</u>	<u>OL</u>	Div.
Develop a Computerized Preventive Maintenance Program to prescribe and track maintenance requirements and all costs for equipment requiring contractual, in-house, or vendor-supplied remedial maintenance and repair	3,4	*					· .		*
LOGISTICS SERVICES									
Renovate space and relocate personnel and equipment in support of SAFE, Phase II	3	*					# .		
Relocate elements of NFAC to complete their reorganization	3	*							*
Complete backfill of space allocation to the DCI, DDO, DDA, and DDS&T	3	¥							*
Promote Agency Vanpooling Program	3	*	٠						*
Become more efficient in the management and conservation of energy resources	. 3	*				* .			*
Provide a system for more timely and efficient response to space requirements	8			*		•	*		

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Approved For Release	ise 2005/07/14	. CIA-F		01140	K0002		112-0	Track	king Level
Objective	DDA Reference	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	DDA	<u>OL</u>	Div.
Establish effective acquisition procedures	4	*						*	
Establish an automated Management Information System	3,4	*	-			•		*	
Extend automation within the procurement process	3,4	*						*	
Establish a coordinated planning and forecasting mechanism	4	* .							*
PLANS AND PROGRAMS									
Develop and implement a Logistics Integrated Management System	8	*	*	*	*	*	*		
Remain responsive to increased surge requirements by acquiring additional personnel	5	*							*
Work with management to key support growth to growth in requirements	5		*	*	*	*		* .	. • ·
	9	*	*	*	*	*			*
Reexamine the OL management structure a ensure that levels of authority and responsibility are appropriately define and communicated		*					*		
Provide support as required to the Nati Intelligence Emergency Planning Staff	onal 7	*	*	*	*	*	*		
PROCUREMENT MANAGEMENT	,								
Revise and improve the Contract Inspection Report Approved For Release		: CÎA-F 6 	RDP87	011 <u>4</u> 6	R0002	000900	112-0	*	

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PROCUREMENT MANAGEMENT Approved For Release 2005/07/14 : GIA-RDP87-01146R000200090012-0

	DDA		•					Trac	king Level
<u>Objective</u>	Reference	<u>82</u>	<u>83</u>	84	<u>85</u>	<u>86</u>	DDA	OL	Div.
Hold a minimum of three Procurement Policy Panel Meetings	4	*	•		٠				*
Establish a Procurement Planning Committee to promote the exchange of information among all contracting officers	1,2	*	. ,						#
Continue support to OL and procurement teams	8	*	* #	*	*	*			*
SECURITY		•							
Increase briefings and communications with employees to instill greater security awareness	2	*	*	*	*	*		·	*
Consolidate and/or eliminate records	4	*							*
BUILDING PLANNING									
Consolidate Agency Metropolitan Washington Area activities in a building on the Headquarters compound	4	*	*	*			*		
Develop and implement a Ten-Year Construction Plan	4	*	*	*	*	*	*		
RECORDS & SERVICES									
Establish an efficient system for correspondence and records handling	14	*						*	
Install an automated documents control system	elease 2ॄ005/07/1	4 : ÇIA 7	-RDP8		6R000	200090	012-0	*	

RECORDS & SERVICES

				•				Trac	king Level
<u>Objective</u>	DDA <u>Reference</u>	82	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	DDA	<u>OL</u>	Div.
Investigate more efficient methods of document creation, storage and retrieval	4	,	*			·	· .		*
SYSTEMS ANALYSIS									
Eliminate duplication of vendor address changes	4	*	•						, #
Maximize utilization of automated storage and retrieval systems	4	*							*
Provide support to establish a facility for the uniform electrical transmission of documents (AIM electronic mail)	4		*		-			*	
SUPPLY									
Ensure that Supply Officer Trainees (SOTs) are well trained to meet future requirements at Headquarters and overseas	.1	*							*
Identify a corps of logistics careerist and ordnance technicians to form the nucleus of a quick reaction support team	5,8	*						*	•
Automate Central Depot activities for tracking through the Inventory Control System	3,4	*							*
· ·									

	DDA							Tracking	Tracking Level	
<u>Objective</u>	Reference	<u>82</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>86</u>	<u>DDA</u>	<u>OL</u>	Div.	
SUPPLY										
Increase sea tonnage shipments to overseas stations by 5% (from 40% in FY-81) with a corresponding decrease of 5% in air tonnage shipments (from 60% in FY-81)	Й .	*						*		
PERSONNEL AND TRAINING										
Perform a comprehensive personnel functional analysis of the Logistics work force for the purpose of identifying job requirements, qualifications, assignments, training and rotational guidelines, as well as an overall rounding considered essential for individuals who demonstrate a high potential for development to managerial positions.	1	*					*			